	. 			INDUSTRIAL	120-2521	
4.	PASSAIC V	VALLEY SEWERA	IGE COMMISS EWER LISE PEI	100 RS 81	1581208205	
	ATEN	CATION FOR A SE	WER OSE I EX		OV 2 6 2003	
		SECTION		.tA	OA 5 D 5000	
1.	Company Name:		icais, INC.			
2.	Permit Number if applicable:	272	<i>000</i> 35	L.		
3.	Location:	207 19"	AVENUE			
			N.J. 2	Zip Code:	07504	
4.	Mailing Address:	" SAME	"	· · · · · · · · · · · · · · · · · · ·		
				Zip Code:		
5.	Person to contact concerning			lication:		
	Name of Contact Official:	IAN VI	AUGNAN			
	Title: DIEECTOR	OF OPERATION)S	_ Phone	No.: 973-345	<u>-</u> 860
	Address:	"SAME"		Zip code:	•	
6.	Number of Employees – Full	Time: 81	Part Time:	H		
	Number of Work Days Per Y	ear: 252	<u>)</u>			
	Number of Shifts Per Day:	2				
7.	If property is owned indicate	block and lot num	iber(s): Block	c L1476.	lots 1,2+10:	
	BLOCK LIGTS LOTS 23 14+5	S. RIDER LULT	S for 11 A	· R · · ·		
	BIOCK L1475, LOTS 2,3,4+5 Assessed Value: \$5	780.000 As	DE DECEMBELO	JO DUCK L	-1466, LOTS 4,21	4+25
Q	If property is rented indicate i			1		
	if property is reflied findicate i	name and address	or owner.	NA		
		. 1				
	Total square feet rented:	NA				
9.	List NJPDES Permit Number	if applicable.	NA		and	1
	Name of receiving Body of W	7.7	17/0			-
	Traine of receiving body of w	alci cincicu	NA			

SECTION B

WATER DATA

10.	Water Source: (Circle all appropriate answers)
t	Purchased (Y)- N
	Well Y - N If Y, is it metered Y - N
	River Y - N If Y, is it metered Y - N
11.	Name of purchased water supplier: PASSAIC VALLEY SEWERAGE COMMISSIONERS
	List all Account #'s: 125021-110470, 34623; 110474, 118279-110452, 118283-110454, 118295-110466, 118297-110468
	118283-110454, 118295-110466, 118297-110468
12.	Water Received: From Mo. 7 Yr. 02 Through Mo. 7 Yr. 03.
	(* Next to a figure means it is estimated).

	PURCHASED	WELL	RIVER	TOTAL
1 st Qtr.	547,536	NA	NA	547,536
2 nd Qtr.	724,064	NA	NA	724,064
3 rd Qtr.	1,192,312	NA	NA	1,192,312
4 th Qtr.	1,320,968	Ala	NA	1,320,968

GRAND TOTAL 3,784,880 Report in gallons

Water Use and Disposition (*Next to a figure means it is estimated).

13. Water Ose and Disposition (Next to a figure means it is estimated).			
	Gallons	Discharged	Gallons Used
	Sanitary/Combined	Stormwater/River/	Other
	Sewer	Ditch	
Sanitary service only	417,713 *	NA	
Process waste waster	292,400 *	NA	
Cooling water	647,360 *	NIA	
Evaporation			189.244 *
Contained in the product			30 000 *
Other (describe) LAB SEWER USE,			2,188,163 *
PLANT CLEANING, FLOOR LIEAN EQUIPMENT LIEANING MAJORIT	in NF	2 -20.	00 +
EQUIPMENT GEADING MAJORIT	GRAND TO	AL 3.784	,88 <i>D</i>
CLEANING DONE BETWEEN MAR	PCH D3		
AND JULY 03	2 of 17		

SECTION B (continued)

14.	Process was	tewater which is discha	arged as	above is me	etere	d as follows:
	To the Se	parate Sanitary Sewer		Ŷ) - N		
	To the Co	ombined Sewer		Y (N)		
	To the St	orm Sewer		Y (N)	٠.	
	River or l	Ditch		Y N	•	
15.	Waste haule	r information: List all	firms and	d/or indepe	nden	at contractors used to remove
	process was	te or sludge from this fa	acility.			
Con	tractor	Address		Icc#		Waste type handled
		NA				No PROCESS WASTE DR
						Sinobe REMOVED FROM
						FACILITY
16.	or intermitte			each ope		
	or intermitte	nt		each ope	ratin	g day.
	If the discha	rge is intermittent, it oc	ccurs bet	ween the fo	ollow	ving hours: 74.M. to MIONIGHT
17.	0 4 0					
	List SIC CO	DE#:284L	t. 2860	7		
18.						
		100 000 000				
19.	Principal Pro		, (ERIALS FO		LOSMETIC AND PERSONAL
		/	ARE IN	oustry: s Ano Ei		ulsifiers. Natural Dius, ifyind Waxes.
		- L	I WILLEN !	א מאוו כ	W (2)	HITINU WHYLD.

20.	Describe seasonal variations, if significant, giving dates, volumes, rates, hours, etc.
	Include variations in product lines which affect waste characteristics: No SIGNIFICANT SERSONAL VARIATIONS
a a curl cama a milea da caban centre entre este de caba	Does this facility shutdown for vacation(s)? \(\frac{1}{2}\theta \end{array}\) If so, is it basically the same time
	each year. Provide dates usually shutdown
	SECTION D
MO	NITORING .
21.	Describe any pretreatment process or effluent monitoring system in use:
	Outlet # 27200035-1 24 Hour - CONTINUOUS P.H. MONITORING SYSTER
	Outlet # 27200035-2 None
	Outlet #27200035-3 NONE
22.	Sampling information:

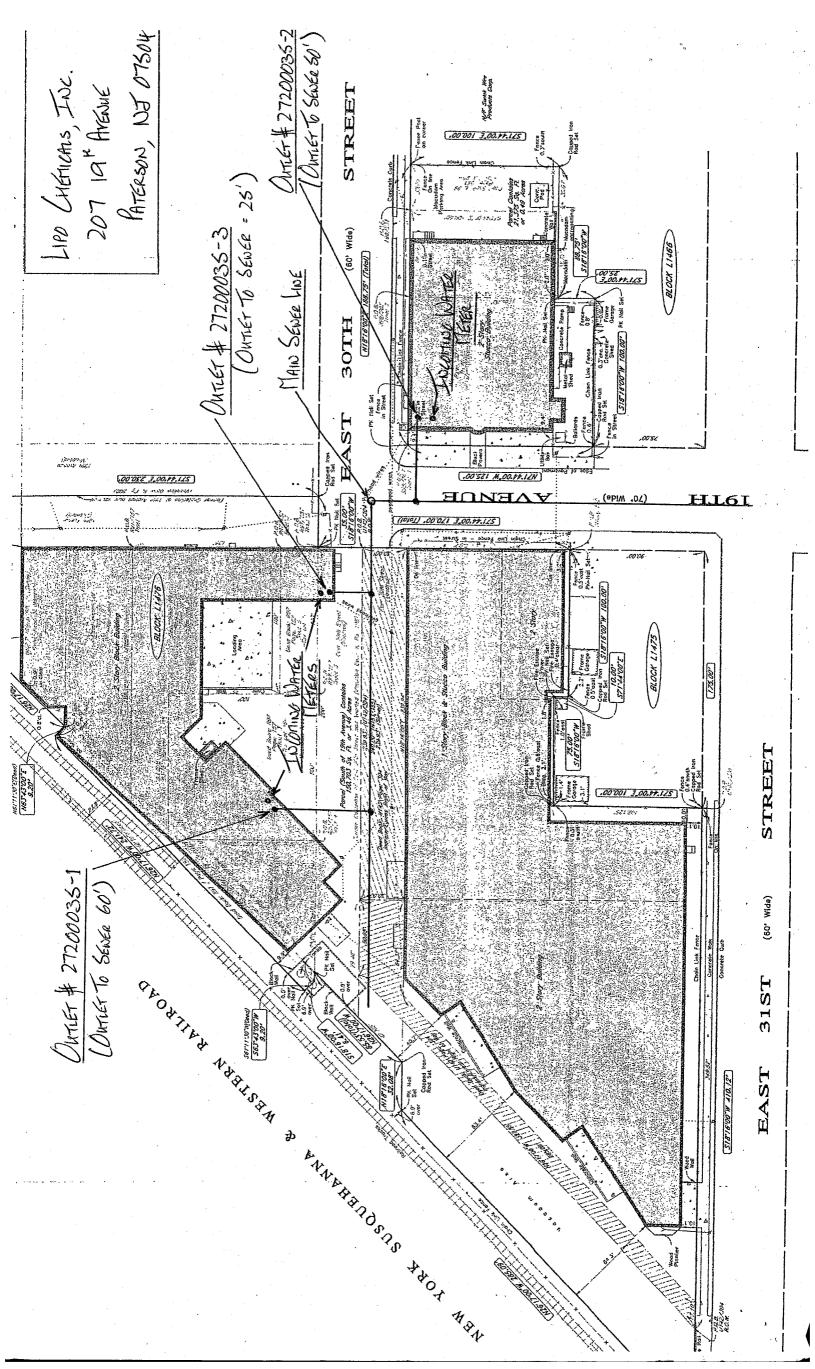
	Contains Industrial		
<u>Outlet</u>	Waste	Sampler Type	<u>Refrigerated</u>
27200035-1	YES	AMERICAN SIGNA 900 LOTIPISME	YES
27200035-2	YES	11	YES
27200035-3	NO-DOMESTIC SENERAGE	NA	NA

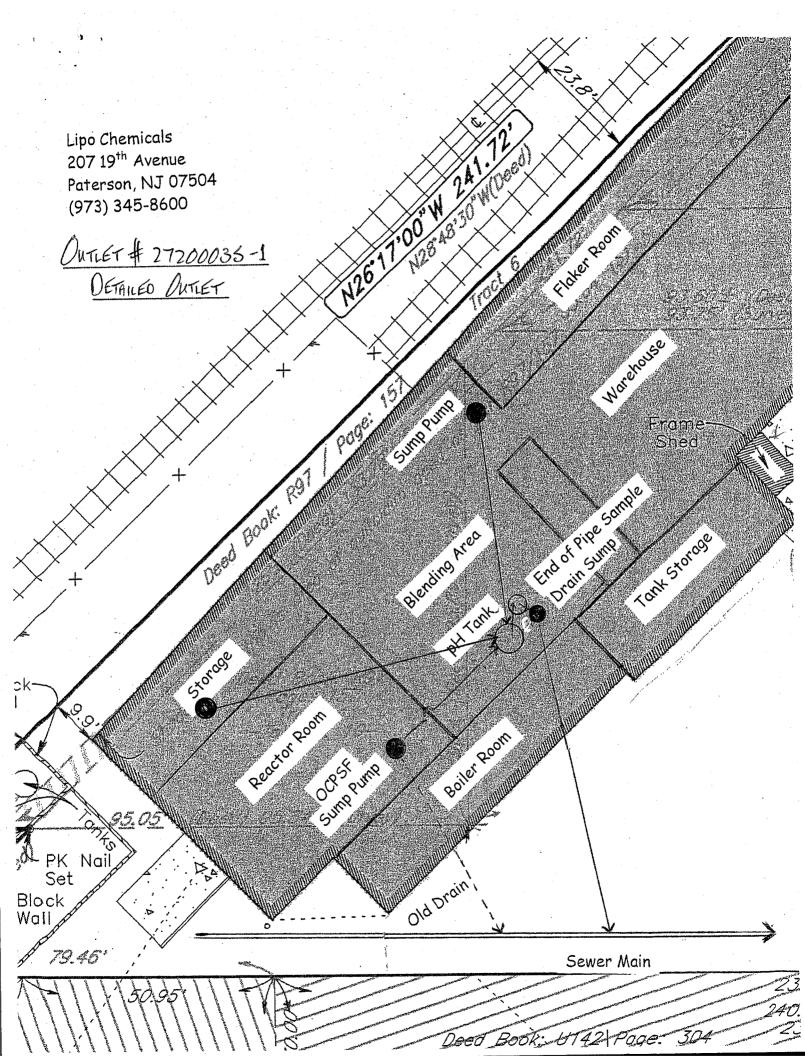
SECTION D (continued)

23. Volume Information: DAILY FLOW FOR DUTLET # 27200035-1 15 FOR PROCESS WASTE WATER ONLY.

<u>Outlet</u> <u>#272000</u> 35-1	Daily Flow (Gallons) いろろ	Metered $(Y - N)$	Type	Date	
# 27200035-2	2,525	No.			
# 27200035-3	1,657	No			
	•		(

- 24. Frequency of calibration of each flow meter: NA
- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer, river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.





SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 27200035-1

Report to the nearest unit: XX.			Report to the nearest hundredth: 0.XX			
Excepmg/l	Except where indicated with (1) Example: 15 mg/l			Except where indicated Example: 0.36 mg/l		
Code	<u>Parameter</u>	Value	Code	<u>Parameter</u>	<u>Value</u>	
0200*	Radioactivity (PL-1)	NA	1097*	Antimony (Sb)	N/A	
0500	Total Solids	595 ngli	1002*	Arsenic (As)	NA	
0505	Volatile Solids	372 mg/v	1022*	Boron (B)	NA	
0530	Total Suspended Solids	2000 mg/	1027	Cadmium (Cd)	LO.4 ugli	
0540	Volatile Suspended Solids	1990 Mg/V	1034*	Chromium Total (Cr)	NA	
0555	(1)(3) Petroleum Hydrocarbons	20.8 mg l	1042	Copper (Cu)	36.6 mg/L	
0310	Biochemical Oxygen Demand	1000	1045*	Iron (Fe)	NA	
	(BOD)	1890 mg/c	1051	Lead (Pb)	10.5 igil	
0340	Chemical Oxygen Demand (COD)	1/10-11	0720*(3)	Cyanide (Cn)	NA	
		6560 mg/l	1900	Mercury (Report to 0.XXX)	20.jugil	
0680	Total Organic Carbon (TOC)	السم ده ا	1067	Nickel (Ni)	7.5 mg/L	
	th void	1030 mg/c	1147*	Selenium (Se)	NAO	
9000	pH(standard unit range)	6.67	1077*	Silver (Ag)	NA	
0610	(1) Ammonia as N	20.1 mg/v	1102*	Tin (Sn)	N/A	
0550	(1)(3) Total Oil & Grease	395 mil	1092	Zinc (Zn)	Ittiugh	
0745*	(1) Sulfide	NA	2730	Phenol	20.03 rg/1	
0507*	(1) Ortho Phosphates as P	NA	4053*	Pesticides (Report to 0.XXX)	ماد	
0625*	(1) Kjeldahl N as N	NA	1		NA	
9998*	(2)(3) TTO (Report to 0.XXX)	NA	9999*(3)	TTVO (Report to 0.XXX)	NA	

FOOTNOTES:

- (1) Report results to the nearest tenth, i.e., 1.6 mg/l.

 (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (2) See instructions.
- (3) Grab sample required

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SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 27206035 -2

Report to the nearest unit: XX.			Report to the nearest hundredth: 0.XX			
Exce	Except where indicated with (1) Example: 15			Except where indicated Example: 0.36		
mg/l			mg/l	Y	·	
Code	<u>Parameter</u>	<u>Value</u>	Code	<u>Parameter</u>	<u>Value</u>	
0200*	Radioactivity (PL-1)	NA	1097*	Antimony (Sb)	NA	
0500	Total Solids	452 mg/L	1002*	Arsenic (As)	NA	
0505	Volatile Solids	183 mg/L	1022*	Boron (B)	NA	
0530	Total Suspended Solids	48. Orgic	1027	Cadmium (Cd)	<0.4 W/L	
0540	Volatile Suspended Solids	46.0 Agic	1034*	Chromium Total (Cr)	NA	
0555	(1)(3) Petroleum Hydrocarbons	2.4rgt	1042	Copper (Cu)	36 ngli	
0310	Biochemical Oxygen Demand	0.	1045*	Iron (Fe)	NA	
	(BOD)	225 mglu	1051	Lead (Pb)	S.bugiv	
0340	Chemical Oxygen Demand (COD)	(1)	0720*(3)	Cyanide (Cn)	NA	
		Hizigir	1900	Mercury (Report to 0.XXX)	<0.10 igl	
0680	Total Organic Carbon (TOC)	Dianeli	1067	Nickel (Ni)	1.7 ugle	
	'8- •at	Slongli	1147*	Selenium (Se)	NA	
9000	pH(standard unit range)	7.23	1077*	Silver (Ag)	NA	
0610	(1) Ammonia as N	1.9 mg/c	1102*	Tin (Sn)	NA	
0550	(1)(3) Total Oil & Grease	< 10. Orgle	1092	Zinc (Zn)	42.3 mg/L	
0745*	(1) Sulfide	NA	2730	Phenol	<0.05 rgic	
0507*	(1) Ortho Phosphates as P	NA	4053*	Pesticides (Report to 0.XXX)	,0	
0625*	(1) Kjeldahl N as N	NA			N/A	
9998*	(2)(3) TTO (Report to 0.XXX)	NA	9999*(3)	TTVO (Report to 0.XXX)	N/A	

FOOTNOTES:

- (1) Report results to the nearest tenth, i.e., 1.6 mg/l.

 (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (2) See instructions.
- (3) Grab sample required

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SECTION E

ANALYSIS OF INDUSTRIAL WASTE N/A - ALL DOMESTIC SEWERAGE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO.

27200035 -3

Repo	rt to the nearest unit: XX.		Report	to the nearest hundredtl	n: 0.XX
Except where indicated with (1) Example: 15			Except where indicated Example: 0.36		
mg/l			mg/l		
Code	<u>Parameter</u>	<u>Value</u>	Code	<u>Parameter</u>	Value
0200*	Radioactivity (PL-1)	NA	1097*	Antimony (Sb)	NA
0500	Total Solids	NIA	1002*	Arsenic (As)	NA
0505	Volatile Solids	N/A	1022*	Boron (B)	NA
0530	Total Suspended Solids	NIA	1027	Cadmium (Cd)	NA
0540	Volatile Suspended Solids	NA	1034*	Chromium Total (Cr)	NIA
0555	(1)(3) Petroleum Hydrocarbons	NA	1042	Copper (Cu)	NA
0310	Biochemical Oxygen Demand		1045*	Iron (Fe)	N/A
	(BOD)	NA	1051	Lead (Pb)	NA
0340	Chemical Oxygen Demand (COD)	,1,	0720*(3)	Cyanide (Cn)	NA
		N/A	1900	Mercury (Report to 0.XXX)	NIA
0680	Total Organic Carbon (TOC)	NA	1067	Nickel (Ni)	NA
	Ob wal	IVIA	1147*	Selenium (Se)	NA
9000	pH(standard unit range)	NA	1077*	Silver (Ag)	NA
0610	(1) Ammonia as N	NIA	1102*	Tin (Sn)	NA
0550	(1)(3) Total Oil & Grease	NIA	1092	Zinc (Zn)	NA
0745*	(1) Sulfide	NA	2730	Phenol	N/A
0507*	(1) Ortho Phosphates as P	NA	4053*	Pesticides (Report to 0.XXX)	•
0625*	(1) Kjeldahl N as N	NIA			N/A
9998*	(2)(3) TTO (Report to 0.XXX)	NA	9999*(3)	TTVO (Report to 0.XXX)	NA

FOOTNOTES:

(1) Report results to the nearest tenth, i.e., 1.6 mg/l.

(*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.

(2) See instructions.

(3) Grab sample required

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SECTION E (continued)

Sam	nples collected by:	SEVERN TRENT	
and the second seconds			Date: 10/24/03
Sam	ple analyzed by:	SEVERN TRENT	Date: 10[24]03
	ducts being manufactured wl TEARYL HLEONOL ANO S		LIPONATE SS [REALTION OF
27.	Who performs the analys	ses of the samples for User Cl	narge? SEVERN TRENT
28.	Is the Laboratory certified	d by NJDEP to conduct all th	ne analyses (Y) - N
29.	Who performs the analys	es of the samples for the Pret	
	If monitoring has not con use. If unknown, so state		dicate Laboratory you plan to
30.	Is the Laboratory certified (Y) - N	d by NJDEP to conduct all th	e required Pretreatment analyses?
31.		f materials and processes use describes the potential that a in your discharge.	

SECTION F

PRETREATMENT

Industrial Category: OLPSF 40 LFR SECTION 414.100
Subpart (s): Subpart of
Compliance date(s):
s facility in compliance? YES If not, and if compliance date has passed, exploctions being taken to get into compliance:
Date Baseline Monitoring Report (BMR) submitted to PVSC:
Compliance schedule submitted: NA
f yes is facility on schedule?Explain if compliance date will not be met:
Does this facility come under the Resource Conservation and Recovery Act (RCRA)
f yes, describe \mathbb{N}_{0}
Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plans
f yes, describe \(\int \text{D} \big \A
las NJDEP or EPA ever cited this facility for a violation of State or Federal
egulations for the nature of its wastewater discharge? Y - NO NO
s this facility under an ISRA Clean up? 100 If so, has a plan been approved by

CERTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to sign the application on behalf of the corporation.

Name of signing official:	TAN VAUGHAN
	Print Name
TITLE:	DIRECTOR OF OPERATIONS
	SIGNATURE ()

*APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- a. Principal Officer of Corporation
- b. President or Owner of Company
- c. General Partner if a Partnership
- d. Plant Manager or Authorized Representative

TABLE 1 EPA PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	D
Acenaphthene				/	2,4 dimethylphenol	 		1	
acrolein			1		2,4 dinitrotoluene		 		
acrylonitrile			1/		2,6 dinitrotoluene			1	
benzene			1		1,2 diphenylhydrazine			1	
benzidine			1		ethylbenzene			/	
carbon tetrachloride			1/		fluoranthene			1	
(tetrachloromethane)			1/		4-chlorophenyl phenyl ether				
chlorobenzene			1		4-bromophenyl phenyl ether			1	
1,2,4-trichchlorobenzene			1		bis(2-chlorosispropyl) ether			1	
hexachlorobenzene			1		bis(2-chloroethoxy) methane		-	1	
1,2 dichloroethane			1		methylene				/
1,1,1 trichlorethane			1		chloride(dichloromethane)				· 🗸
hexachloroethane			1		methyl chloride			1	
1,1,dichloroethane			1		(chloromethane)			/	
1,1,2 trichloroethane			1		methyl bromide			/	
1,1,2,2 tetrachloroethane					(bromomethane)			1	ļ
chlorethane			1		bromoform(tribomomethane)				
bis(chloromethyl) ether			1		dichlorobromomethane			/	
Bis(2 chloroethyl) ether			1		trichlorofluoromethane			1	
2-chloroethyl vinyl ether mixed			/		dichclorodifuoromethane				
2-chloronaphthalene					chlorodibromomethane			1	
2,4,6, trichlorophenol					hexachlorobutadiene				
parachlorometa cresol			1		hexachlorocyclopentadiene			1	
Chloroform (trichloromethane)	V				isophorone			1	
2 chlorophenol	`				naphthalene			1	
1,2, dichlorobenzene			1		nitrobenzene				
1,3, dichlorobenzene			./		2-nitrophenol			1	~~~
1,4, dichlorobenzene			1		4-nitrophenol			1	
3.3. dichlorobenzidine			1	1	2.4-dinitrophenol				
1,1,dichloroethylene			1		4,6 dinitro-o cresol			/	
1,2 trans-dichloroethylene			1		N-nitrosodimethylamine			1	
2,4,dichlorophenol			1	*	N-nitrosodiphenlamine			1	
1,2, dichloropropane			/		N-nitrosodi-n-proplyamine				
1,3, dichloropropylene			/		pentachlorophenol			/	
(1,3 dichclor propene)			1		phenol				

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 1 EPA PRIORITY POLLUTANTS (continued)

NAME	A	В	C	D		A	В	С	D
bis(2-ethylhexyl) phthalate	1	/		 	endrin		<u> </u>		
butylbenzylphthalate		-	 	/	endrin aldahyde			<u> </u>	1
di-n-butylphthalate	1			1	heptachlor		ļ		V
di-n-octylphthalate	1			1	heptachlor (epoxide)	-			1
diethylphthalate	1	1			BHC Alpha		ļ		V
dimethylphthalate			/		BHC Beta		-		V
benzo(a)anthracene			1		BHC Gamma				1
benzo(a)pyrene			/		BHC Delta				-/
3,4 benzofluoranthene			7		PCB1242				-/-
benzo(k) fluoranthane					PCB1254				_/_
chrysene			7	···	PCB1221				-/
acenaphthylene			1		PCB1232				/
anthracene			1		PCB1248				7
benzo(ghi)perylene					PCB1260				
fluorene			7		PCB1016				7
phenanthrene			7		toxaphene				-V
dibenzo (a,h) anthracene			/		antimony(total)				-V
indeno (1,2,3-c,d) pyrene			/		arsenic (total				7
pyrene			/		asbestos (fibrous)				-
tetrachloroethylene				/	beryllium (total)				V /
toluene			/	,	cadmium (total)				7
trichloroethylene				/	chromium (total)				1
vinyl chloride			1		copper (total)	1/			-
aldrin				1	cvanide (total)	-			_
dieldrin				/	lead (total)				
chlordane				/	mercury (total)				
4,4 DDT				/	nickel (total)				
4,4, DDE				/	selenium (total)				
4,4, DDD				1	silver (total)		-+		
endosulfan 1				1	thallium (total)	1,			
endosulfan 11					zinc (total)	1/			·
endosulfan sulfate				1	2,3,7,8, tetrachlorodibenzo				
·					p-dioxin				

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 2 NJDEP EXPANDED PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	С	D
acrylamide				1	n,n-dimethyl aniline				
amitrole					3,3-dimethyl benzidine	 			
amyl alcohols					1,1-dimethylhydrazine	 			-/
anilne hydrochloride				1	dioxane				/
anisole				1	diphynylamine	 			
auramine				1	ethylenimine				/
benzotrichloride				1	hydrazine				
benzylamine				1	4,4-methylene bis	1			
		1.		,	(2-chloraniline)				' /
o-chloroaniline				/	4,4-methylenedianiline				
m-chloroaniline				1	methyl isobutyl ketone				1
p-chloraniline				/	alpha-naphthylamine				
1-chloro-2-nitrobenzene					beta-naphthylamine				
1-chloro-4-nitrobenzene				1	n-methylaniline				7
chloroprene					1,2- phenylenediamine	1			-
chrysoidine					1,3- phenylenediamine	1			1
cumene				/	1,4-phenylenediamine				
2,3-dichloroaniline					sudan 1 (solvent yellow 14)				1
2,4-dichloroaniline				/	thiourea				
2,5-dichloroaniline				1	toluene sulfonic acids				
3,4-dichloroaniline				1	toluidines				7
3,5-dichloroaniline				1	xylidines				7
1,3-dichloropropene			1						
1.3-dimethoxybenzidine				/					····

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES

NAME	A	В	C	D		A	В	C	D
acetaldehyde				1	isopropanolamine				
allyl alcohol				1	kelthane				1
allyl chloride				/	kepone				7
amyl acetate				7	malathion				
aniline				1	mercaptodimethur				7
benzonitrile				1	methoxychlor				1
benzyl chloride				1	methyl mercaptan				7
butyl acetate				1	methyl methacrylate				
butylamine				1	methly parathion				/
captan				/	mevinphos				
carbaryl					mexacarbate				-,/-
carbofuran				1	monoethylamine				
carbon disulfide				/	monomethylamine				<u> </u>
chlorpyrifos				/	naled				
coumaphos				1	napthenic acid				_/
cresol				./	nitrotoluene		 		7
crotonaldehyde				1	parathion				7
cyclohexane				1	phenolsulfanate				1
2,4-D (2,4-dichlorophenoxy)				1	phosgene				
acetic acid					propagrite				
diazinon				1	propylene oxide				
dicamba				/	pyrethrins				
dichlobenil				/	quinoline				7
dichlone				1	resorcinol				-
2,2-dichloropropionic acid					strontium				
dichlorvos				/	strychnine			·	7
diethylamine				/	stryrene *				
dimethylamine				2	2,4,5-T (2,4,5-trichloro-				
1, ,				_/	phenoxy acetic acid)				
dinitrobenzene				/	TDE (tetrachloro-				
dignet			_		diphenylethane)				
diquat				/	2,4,5-TP 2(2,4,5-				/
disulfoton					trichlorophenoxy				1
diuron	+ +			/	trichlorofon				/
epichlorohydrin			-+	1	triethylamine				i/
Chromotonyurm	+ +			1	trimethylamine				/
					propanoic acid		- 1	Ì	/

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES (continued)

NAME	A	<u>B</u>	<u>C</u>	D		<u>A</u>	<u>B</u>	<u>C</u>	D
ethanolamine				7	uranium				
ethion					vanadium				-
ethylene diamine				1	vinyl acetate				/
ethylene dibromide					xylene				7
formaldehyde				/	xylenol				7
furfural					zirconium				
guthion				-					<i>y</i>
isoprene				·/					

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name of the applicant for service of process and the individual to be contacted in the event of an emergency.

SECTION ONE

(To be completed by all applicants)

PERMIT ("Perror or other official	nit"), as it appears on the certific document which establishes the	name of the organization applying for a SEV rate of incorporation, charter, by-laws, partn name of the applicants (if no such document	ership agreement
name the busine		CHEMICALS, INC	
	Name of A		
	E: Identify all trade names and which this Permit application is n	or fictitious names that the organization winade.	ll utilize at the
		SAME	
	Trade Nam	ne/Fictitious Name	-
BUSINESS OR	GANIZATION: Please che	ck the appropriate box:	
_	Sole proprietorship	☐ Trust	
	Partnership	Joint Venture	147
	Limited Partnership	Non-Profit Corporation	
Ì	Corporation	☐ Limited Liability Company	
·	Other (describe)		
	CONTACT PERSON: In the er of the person(s) the PVSC can	e event of an emergency, provide the name, contact:	address and
	Name:	TAN VANGHAN	
	Street Address:	207 19 AVENUE	
	City, State & Zip Code:	PATERSON, NOT 07504	
	Business Telephone:	973-345-8600	
	Emergency Telephone:	908-222-2963	

SECTION TWO

(To be completed only by Corporations and Limited Liability Companies)

REGISTERED AC	GENT: Identify the name and address of the Corporation's Registered Agent:
	Name: SAMUEL BORNSTEIN, ESQUIRE
	Company Name:
	Street Address: 80 POUTE 46 E
	City, State & Zip Code: PARAMUS, NJ 07652
DATE AND PLAC corporation/LLC wa	CE OF INCORPORATION/FORMATION: Identify the state where the as organized and the date on which the Certificate of Incorporation/Formation was filed:
:	State: NEW TERSEY Date: TULY 1, 1976
DATE AUTHORIZ which the corporation copy).	ZED IN NEW JERSEY: If other than a New Jersey corporation/LLC, state the date on on/LLC received a Certificate of Authority to Transact Business in New Jersey (and attach
	Date: NA
	SECTION THREE (To be completed only by Partnerships or Joint Ventures)
FORM OF PARTN	VERSHIP: Check One.
	General partnership Limited Partnership
PARTNERS: Ident partner or joint ventu	tify (by name, residence address, business address and daytime telephone number) each ure. (attach additional sheets if necessary):
1	Name: NA
S	Street Address:
(City, State & Zip Code:
Ŋ	Name:
S	Street Address:
C	City, State & Zip Code:

SECTION FOUR

(This section to be completed only if the business concern is organized in a form other than a sole proprietorship, corporation, partnership or joint venture—such as a trust or association)

	NA	
·		

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully

false, I am subject to punishment,

Dated:

Signature

Print Title & Position

Page 1 of 4

Severn Trent Laboratories, NJ Lab Cert #: 12028

Mr. Ian Vaughan	Lipo Chemicals	207 19th Ave.	Paterson, NJ 07504

Sample Description: Permit Renewal - Outlet_1_Grab

10/24/2003

Date Received:

10/24/2003 474270 R895

11/13/2003

Report Date:

Lab Job Number: Lab Sample ID: Date Sampled:

Dilution			1.0	1.0	
Lower Limit Upper Limit Analysis Date Dilution		10/24/2003	11/08/2003	10/29/2003	
Upper Limit		:	ŀ	1	
l I		ł	1	;	
Procedure		150.1	413.1	418.1	
Det. Limit		0.0	10.0	1.0	
Unit		std unit	l/gm	mg/l	
Results		29.9	395	20.8	
ı	WET CHEM	pH (Field Measured)	Oil & Grease	Total Petroleum Hydrocarbons	(418.1)

Page 2 of 4

R895

Severn Trent Laboratories, NJ Lab Cert #: 12028

Mr. Ian Vaughan Lipo Chemicals 207 19th Ave. Paterson, NJ 07504

11/13/2003

Report Date:

Lab Job Number:

10/24/2003 10/24/2003

Date Received:

Date Sampled: Lab Sample ID:

474271 R895

Sample Description: Permit Renewal - Outlet_1_Comp

	Results	Unit	Det. Limit	Procedure	Lower Limit	Upper Limit	Lower Limit Upper Limit Analysis Date	Dilution
METALS								ı.
Cadmium	<0.40	l/gu	0.40	200.7	ł	ŀ	10/30/2003	1.0
Copper	36.6	l/gu	3.7	200.7	;	ŧ	10/30/2003	1.0
Lead	10.5	l/gu	2.3	200.7	ł	1 1	10/30/2003	1.0
Mercury	<0.10	l/gu	0.10	245.1	6 2	ŀ	10/29/2003	1.0
Nickel	7.5	l/gu	1.6	200.7	1	1	10/30/2003	1.0
Zinc	141	l/gu	5.8	200.7	1	1	10/30/2003	1.0
WETCHEM								
BOD	1890	mg/l	5.0	405.1	1	ł	10/24/2003 04:00 PM	10.0
COD	6560	mg/l	10.0	410.4	1	1	10/28/2003	25
Ammonia	<0.1	mg/l	0.1	350.1	ł	:	11/05/2003	1.0
Total Organic Carbon	1030	l/gm	1.0	415.1	ł	1	11/09/2003	20
Total Phenols	<0.05	mg/l	0.05	420.2	!	1	11/03/2003	1.0
Total Solids	595	l/gm	10.0	160.3	1	l	10/28/2003	1.0
Total Suspended Solids	2000	l/gm	10.0	160.2	1	1	10/29/2003	10.0
Total Volatile Suspended Solids	1990	l/gm	10.0	160.4	1	1	10/29/2003	10.0
Volatile Solids	372	mg/l	10.0	160.4	!	I	10/28/2003	1.0

Page 3 of 4

Severn Trent Laboratories, NJ Lab Cert #: 12028

Sample Description: Permit Renewal - Outlet_2_Grab

11/13/2003

Report Date: Lab Job Number: Lab Sample ID: Date Sampled: Date Received:

10/24/2003

R895 474272

Lower Limit Analysis Date Dilution		0/24/2003	1/08/2003 1.0	1.0/29/2003
Upper Limit Ar		-	-	
		1	ł	1 1
Procedure		150.1	413.1	418.1
Det. Limit		0.0	10.0	1.0
Onit		std unit	mg/l	l/gm
Results		7.23	<10.0	2.4
1	WET CHEM	pH (Field Measured)	Oil & Grease	Total Petroleum Hydrocarbons (418.1)

1.0 1.0 1.0 50 1.0 1.0 2.0 2.0 1.0

1 1 1 1 1 1 1

420.2 160.3 160.2 160.4

10.0 0.1 1.0 0.05 10.0 10.0

<0.05

Total Organic Carbon

Ammonia 8 BOD

WET CHEM

Total Phenols

Total Solids

1.9 810 48.0

46.0

Total Volatile Suspended Solids Total Suspended Solids

Volatile Solids

452

410.4 350.1 415.1

mg/l ₩ mg/l mg/l ₩g/I mg/l mg/l mg/l mg/l

10/24/2003 04:00 PM

10/28/2003 11/05/2003 11/09/2003 11/03/2003 10/28/2003 10/29/2003 10/29/2003 10/28/2003 Page 4 of 4

R895

Severn Trent Laboratories, NJ Lab Cert #: 12028

Sample Description: Permit Renewal - Outlet_2_Comp

	Results	C	Unit Det. Limit	Procedure		Upper Limit	Lower Limit Upper Limit Analysis Date
			ı		! !		
METALS							
Cadmium	<0.40	l/6n	0.40	200.7	l	1	10/30/2003
Copper	36.0	l/gn	3.7	200.7	ŀ	1	10/30/2003
Lead	5.6	l/gu	2.3	200.7	ł	ł	10/30/2003
Mercury	<0.10	l/6n	0.10	245.1	1	ł	10/29/2003
Nickel	1.7	l/gu	1.6	200.7	ŧ	1	10/30/2003
Zinc	42.3	l/gu	5.8	200.7	1	;	10/30/2003

Dilution

10/24/2003

Date Received: Date Sampled: Lab Sample ID:

10/24/2003 474273

11/13/2003

Report Date: Lab Job Number:

R895

0.1 0.1 0.1 0.1

STL EDISON

CHAIN OF CUSTODY / ANALYSIS REQUEST

777 New Durham Road Edison, New Jersey 08817 Phone: (732) 549-3679

Edison, New Jersey 08817 Phone: (732) 549-3900 Fax: (732) 549-3679		, ,										PAGE / OF
Name (for report and invoice)	Sampl	Samplers Name (Printed)	Printed)			Site/Pro	Site/Project Identification	ntificatio err	_z y	Rene	ewa	
Company	#.O.4					State (I	State (Location of site):	of site):	NJ:	NX:		Other:
Lies Chemical						Regula	Regulatory Program:	gram:				
Address	Analysi	Analysis Turnaround Time	lime	ANA	ANALYSIS REQUESTED (ENTER "X" BELOW TO INDICATE REQUEST)	STED (EN	TER "X" BEI	OW TO IND	CATE REQ	UEST.)		LAB USE ONLY
	Standard	Image: section of the properties o		Λ			SE		Ų.		_	Project No:
City State	Rush Charg	Rush Charges Authorized For:	ed For:	DJ.			7 5 K		26	_		740650 Job No:
Phone Fax	1 Week][Ð (5	2.77 2.77	M	-	700 1-80			R.895
	ਠੋ	Other	70 01	7,	s. H.	70	1	0	W.	H		Samula
Sample Identification	Date Time	Matrix	Cont.		<u>/</u>	ET.	2	7	7	1		Numbers
Putlet # 1 grab	10/2 463 12.30	MM 60	3	へ ×				7		X		V74570
4	~	Partie WW/	9		X	X	X	X	X	1.19		1cex4h
" Comp	S1:3-51:6	ĸ										
	70:6											
Outlet #2 mak	10/24/03 Ft	MM	3	X						X		474272
" " Como	19-3-10/2463 9-16-445	MM (2)	9		X	X	X	X	X	733		V74373
	9:00.9%	32,										, ,
Preservation Used: 1 = ICE, 2 = HCl, 3 = H ₂ SO ₄ , 4 = HI	ĝ	5 = NaOH	Soil:									
6 = Other 7 = Other	her		Water:	3 3	- 6		3	3 4	3	-		

STL-6003 Water Metals Filtered (Yes/No)? Rhode Island (132), Company Company Company Company Connecticut (PH-0200), Pennsylvania (68-522), Received by Received by Date / Time Date / Time Date / Time New York (11452), Company 57/ New Jersey (12028), Company Company Company Laboratory Certifications: Special Anstructions Relinquished by Relinquished by Relinguished by Relinquished by

5

SUPPLEMENTAL SEWER USE APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name and address of the applicant and all individuals and entities owning 10% or more of the applicant. This will assist the PVSC by providing necessary information for service of notices, bills and other documents upon the applicant, for service of process as well as the individual to be contacted in the event of an emergency.

BY SIGNING THIS APPLICATION THE APPLICANT IS ACKNOWLEDGING ITS CONTINUING OBLIGATION TO UPDATE THE INFORMATION CONTAINED IN THIS QUESTIONNAIRE. SPECIFICALLY THE APPLICANT UNDERSTANDS THAT IT SHALL NOTIFY THE PVSC WITHIN THIRTY (30) DAYS OF ITS ENTERING INTO A CONTRACT OR AGREEMENT TO TRANSFER ITS CAPITAL STOCK AND/OR 50% OR MORE OF ITS ASSETS. THE APPLICANT SHALL LIKEWISE INFORM THE PVSC, ON A CONTINUING BASIS, OF ALL INDIVIDUALS OR ENTITIES OWNING 10% OR MORE OF THE CAPITAL STOCK OR ASSETS OF THE CORPORATION AND ANY INDIVIDUAL OR ENTITY ENTITLED TO RECEIVE MORE THAN 10% OF THE NET PROFITS OF THE APPLICANT.

FAILURE TO NOTIFY THE PVSC OF ANY CHANGES IN THE CORPORATE STRUCTURE, OWNERSHIP OR PLANNED TRANSFER OF OWNERSHIP WITHIN 15 DAYS OF ITS OCCURRENCE SHALL BE DEEMED A VIOLATION OF THE SEWER USE PERMIT, THE RULES AND REGULATIONS OF THE PVSC AND N.J.S.A. 58:14-1 et. seq.

SECTION ONE

(To be completed by all applicants)

NAME OF APPLICANT: State the complete name of the organization applying for a SEWER USE PERMIT ("Permit"), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement, trust or other official document which establishes the name of the applicant (if no such document exists, state the name the business uses):

Name of Applicant

TRADE NAME: Identify all trade names, names under which the applicant will be doing or soliciting business and/or fictitious names that the organization will utilize at the location(s) for which this Permit application is made.

上海が足 Trade Name/Fictitious Name

BUSINESS ORGANIZATION:	Please check the appropriate box:
Sole Proprietorship Partnership Limited Partnership Corporation Other (describe)	[] Trust[] Joint Venture[] Non-Profit Corporation[] Limited Liability Company
EMERGENCY CONTACT PERS address and telephone number of the	e person(s) the PVSC can contact:
Name:	IAN VAUGHAN
Street Address:	
City, State & Zip Code:	1/2
Business Telephone: <u>973-345-</u>	8600 Emergency Telephone: 908-722-7963
"trading as," "doing business as," fice Name	ng business in the past. Include names of division, and stitious, or informal name. From (Year) To (Year)
NA	
office, in the State of New Jersey abusiness, and any location at which	LITIES IN NEW JERSEY. List all locations, including at which the applicant formerly operated any aspect of its such a business was owned or operated by any predecessor retner, director, officer, key employee or stockholder holding y. Type of From To NJDEP regis. No. Facility (years) and or USEPA I.D.

APPLICANT'S FACILITIES IN OTHER JURISDICTIONS.	List all locations in any state.
including offices, districts or territory of the United States other	r than New Jersey, or in any
foreign country, at which the applicant is currently operating any a	spect of its business.

Type of Type of any permits (nos. and name of issuing agency) Address Telephone facility name of issuing agency
N/A
SECTION TWO
(To be completed only by Corporations and Limited Liability Companies)
REGISTERED AGENT: Identify the name and address of the Corporation's Registered Agent:
Name: SAMUEL BOENSTEIN, ESQUIRE
Company Name:
Street Address: 80 POUTE 46 E
Street Address: 80 PONTE 46 E City, State & Zip Code: PARAMUS, N.J. 07632
Telephone: 201 - 587 - 1117 (Area Code)
(Area Code)
DATE AND PLACE OF INCORPORATION/FORMATION: Identify the state where the corporation/LLC was organized and the date on which the Certificate of Incorporation/Formation was filed:
State/Country: NEW JERSEY
Date:ONI9 1, 1916
Certificate of Incorporation No.: SEE ATTAZUED
Copy of certificate of incorporation attached?YesNo
DATE AUTHORIZED IN NEW JERSEY: If other than a New Jersey corporation/LLC, state he date on which the corporation/LLC received a Certificate of Authority to Transact Business in New Jersey (and attach copy).
Date:

OFFICERS. List the following information as to each Officer of the corporation. Use additional copies of this section as necessary.

Name: LOUIS B. Business address:	FRISCHLING 207 19R AVENUE	Telephone:	973-346-8600
Office held PRESIDENT LEO	Date took office	Date of birth 01 31 36	<u> </u>
Name: Elisa FRISCH	UNG-FADEN	Telephone:_	973-345-8600 (area code)
Business address: 20	7 19 AVENUE,	PATERSON, NJ	07504
Office held	Date took office	Date of birth	
SELECTARY TREASURER	10/21/03	10/7/62	
DIRECTORS. List the for additional copies of this se	ollowing information ction as necessary.	as to each Director of	f the corporation. Use
Name: DUIS B. Business address: 207			973-345-8600 (area code)
Business address. 70	I'VENUE,	THIERSON, NO	0 1504
Office held	Date took office	Date of birth	
PRESIDENT LEO	12/31/96	01/31/36	
NAME: ELISA FEISCHI INFORMATION: AS AB			المُ الْمُعْمِدِينَ ﴿

FORMER OFFICERS AND	DIRECTORS:	List the following	ng information	as to each person
who was an Officer or Director	or of the corporation	on at any time d	uring the last 10	years and is not
listed in the responses above.	Use additional co	pies of this sect	tion, as necessar	r y.

Name and last known address: DAVID C. STARR 12, YORK PLACE
D. LALOWELL, NT, 07006

Position From held

To (month/year)

Date of birth

SECRETARY TREASURER

6/1/94

10/20/03

9/16/51

SECTION THREE

(To be completed only by Corporations and Limited Liability Companies)

List all persons and/or entities holding a 10% or greater ownership, equity, beneficial or other interest in the Applicant along with the addresses and telephone #. Use additional copies of this section as necessary.

Name: MARILYN FRISCHLING

Street Address: SO2 FORGEN STREET

City, State & Zip Code: LAWRENCE, NY 11559 Bus.Phone

Name: SUIS B. FRISCHLING

Street Address: SO2 FORGEN STREET

City, State & Zip Code: LAWRENCE, NY 11559 Bus.Phone 973-345-8600

If any of the persons and/or entities listed above is a corporation or Limited Liability Corporation, for each such corporation provide all information requested in Section Two of this Questionnaire.

SECTION FOUR

(To be completed only by Partnerships or Joint Ventures)

Provide a copy of the partnership or joint venture agreement of applicant.

Copy attached?

Yes

No

TYPE OF ASSOCIATION:	Check One
[] General Partnership	[] Limited Partnership [] Joint Venture
each partner or joint venturer. Us	SOINT VENTURERS. List the following information as see additional copies of this section, as necessary. If a limit separately under the heading "limited partners."
Name:	
Street Address:	
Telephone:	
LIMITED PARTNERS. List copies of this section as necessary	t the following information as to each limited. Use additionary.
Name:	NA
Street Address:	
City, State & Zip Code:	Telephone:
Name:	
City, State & Zip Code:	Telenhone

FORMER PARTNERS/JOINT VENTURERS. List the following information as to a prior partners (general and limited) and joint venturers of the applicant during the past 10 year that are not listed above. Use additional copies of this section as necessary.	ll S
Name:	•
Street Address:	
City, State & Zip Code: Telephone:	_
Dates during which individual was a partner:	
Name:	
Street Address:	
City, State & Zip Code:	
Telephone:Telephone	
Dates during which individual was a partner:	
If any of the persons and/or entities listed above is a corporation or Limited Liability Corporation, for each such corporation provide all information requested in Section Two of this Questionnaire.	
SECTION FIVE	
(This section to be completed only if the business concern is organized in a form other than a sole proprietorship, corporation, partnership or joint venture—such as a trust or association)	
FORM OF BUSINESS ORGANIZATION: Describe how the business entity is organized and under what legal authority it was established.	
N/A	
Type (trust, trade association; estate; etc.)	
Copy attached? Yes No	

OWNERS, OFFICERS, TRUSTEES, CONTROLLING PARTIES, ETC. List the following information as to each person who owns, controls or is an officer or trustee of the Applicant. If any owner, officer, trustee, or controlling party listed below shall be a corporation, limited liability corporation, or partnership (general or limited liability), the Applicant shall supply the information requested in Sections Two, Three and Four as applicable. Use additional copies of this section as necessary.

Name:	NIA	
Street Address:		
City, State & Zip Code:	Telephone:	
Name:		
Street Address:		
City, State & Zip Code:	Telephone:	

SECTION SIX

CIVIL VIOLATIONS HISTORY

(To be completed by all applicants)

The following questions concern civil violations of environmental protection laws and regulations. In this section, the term "you" refers to the applicant identified in SECTION I, and to any of the following:

- a. Any predecessor firm, or any previous name under which the applicant operated.
- b. Subsidiaries: Any business in which the applicant holds 25% of equity or debt liability.
- c. Sister companies: Any business in which the applicant's parent company holds more than 10% of the equity or debt liability.
- d. Any corporation of which the Applicant is a subsidiary.
- e. Any Officer, Director, Partner, or Joint Venturer of the applicant, and any business concern owned or controlled by any such individual.

Provide a response in each section. Each item pertains to all of the entities and individuals listed above. If an answer is None or the item is not applicable, write "None" or "N/A". A question left unanswered will not be presumed "Not applicable" or "None" - THE FORM WILL BE DEEMED INCOMPLETE.

As used below, the term "law or regulation pertaining to protection of the environment" includes laws and regulations relating to the discharge, treatment, storage, processing, recycling or disposal of industrial waste or hazardous waste and any others relating to water and air pollution, discharge of hazardous substances and treatment of hazardous materials. It includes regulations of the Passaic Valley Sewerage Commissioners ("PVSC"), N.J. DEP, the U.S. EPA, the N.J. DOT, and the U.S. Department of Transportation.

of Violation, Notices of Prosecution, Administrative Consent any license or permit, or similar notices, issued	CES. List and explain all Summonses, Notices strative Orders and Actions, civil complaints, Orders, or Notices of Intent to Deny or Revoke 1 to you within the past 10 years by the PVSC, otection (DEP) or United States Environmental f necessary.
Name of entity cited:	Date Issued:
Address of alleged violation:	
Alleged violation:	Type of notice:
Disposition & explanation: VEFER	TO ATTACHNENT A
Notices of Prosecution, Administrative Orders a	List and explain all Notices of Violation, and Actions, civil complaints, or similar notices
issued to you within the past 10 years by the Uperstment of Transportation for any alleged pertaining to protection of the environment. Use	U.S. Environmental Protection Agency or U.S. I violation of any federal law or regulation
Name of entity cited:	DateIssued:
Address of alleged violation:	
Alleged violation:	Type of notice:
Disposition & NINE	KNOWN
Name of issuing agency:	Docket no.:

c. NEW JERSEY MUNICIPALITIE of Violation, Notices of Prosecution, Adr Complaints, Citations of any kind, and Notice or any similar notices issued to you within the State of New Jersey, for any alleged violation of the environment, other than a copies of this section as necessary.	ministrative (ices of intent he past 10 year plation of an	Orders and Actions, Summonses, civil to Deny or Revoke a license or permit, ears by any municipality or county in the my law or regulation pertaining to the
Name of entity cited:		Date Issued:
Address of alleged violation:		
Alleged violation:		Type of notice:
Disposition & explanation:	ONE KN	0000
D. OTHER STATES AND FOREIGN Violation, Notices of Prosecution, Admit Complaints, Citations of any kind, and Notice or any similar notices issued to you within the New Jersey or by any foreign country, for pertaining to the protection of the environm Use additional copies of this section as necessary.	N COUNTR inistrative Or ces of Intent to he past 10 ye or any allege tent, other tha	RIES. List and explain all Notices of orders and Actions, Summons, Civil to Deny or Revoke a license or permit, ears by any state other than the State of ed violation of any law or regulation
Name of entity cited: NAME NAME NAME NAME NAME NAME NAME NAME		Date Issued:
Address of alleged violation:		
Alleged violation:		Type of notice:
Disposition & explanation:		
Name of issuing agency:		Docket no.:

SECTION SEVEN

OTHER CIVIL COURT JUDGMENTS AND PENDING LITIGATION

(To be completed by all applicants)

A. OTHER JUDGMENTS. List and explain all judgments of liability in excess of \$25,000 rendered against the applicant in the past 10 years, starting with the most recent. Use additional copies of this section as necessary.

Title of case:	NONE	Docket No.:
Name & location of court:		Date judgment entered:
Nature of suit:		Amt./terms of judgment:
involved as a party pla	ITS. List and explain all intiff or defendant. Include mal copies of this section as near	civil suits in which the applicant is presently atters involving resolution before arbitration cessary.
Title of case:	None	Docket No.:
Name & location of court:		Date Filed:
Nature of suit:		Statue

SECTION EIGHT

CRIMINAL CHARGES AND CONVICTIONS

(To be completed by all applicants)

List all indictments, accusations, summonses, complaints, and information against the applicant for any crime, felony, misdemeanor, disorderly persons offense, petty disorderly persons offense or criminal violation.

NOTE: You need not list convictions for any violation of Title 39 of the Revised Statutes (N.J.S.A.) or comparable motor vehicle offenses in jurisdictions other than New Jersey. Death by Auto or Vehicular Homicide is considered a criminal offense and must be listed under this item.

List convictions first. Use additional copies of this page as necessary.

Name of entity charged/convicted:	NONE		· · · · · · · · · · · · · · · · · · ·	
Description of crime/offense charged:		· · · · · · · · · · · · · · · · · · ·		
Date Charged:		Jurisdiction Where Charged:		
Indictment information, Complaint No., indictment No. etc.,_	,		·	
Disposition (if applicable, sentence imposed):				

CERTIFICATION

(All applicants must sign and date the following certification)

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully false, I am subject to punishment.

Dated: 11/17/03

Signature

DIRECTOR OF OPERATIONS

Print Title & Position



I, the Secretary of State of the State
of New Jersey, do hereby Certify that the foregoing is a true
copy of the Certificate of Incorporation
of hipo chemicals, inc.
and the endorsements thereon,
as the same is taken from and compared with the original filed
in my office on the lst day of July A.D.
1976, and now remaining on file and of record therein.
In Testimony Mhereof, I have hereunto
set my hand and affixed my Official
Seal at Trenton, this 28th
day of September $A.D.19_{76}$
3. Em. Circl
Secretary of State.

ATTACHMENT A

NEW JERSEY VIOLATIONS NOTICES

Lipo Chemical, Inc. 207 19th Avenue Paterson, NJ 07504

1) Date: April 9th 2000

Alleged Violation: NJSA 58:14-1 (Chloroform & Phthalates)

Type of notice: Complaint

Disposition: Consent order filed May 3rd 2000

Name of Agency: PVSC Docket No: C-117-00

2) Date: June 15th 2000

Alleged Violation: PVSC Rules 313.1 (Zinc)

Type of notice: Notice of Violation

Disposition: Penalty paid Name of Agency: PVSC

3) Date: August 15th 2000

Alleged Violation: PVSC Rules 312.1 (D) (TPNC)

Type of notice: Notice of Violation

Name of Agency: PVSC

4) Date: January 16th 2002

Alleged Violation: NJSA 58:14-1 (Zinc and Phthalates)

Type of Notice: Complaint

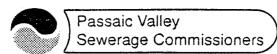
Disposition: Settled via Consent Order filed February 4th 2002

Name of Agency: PVSC Docket No: C-22-02

DONALD TUCKER CHAIRMAN

CARL S. CZAPLICKI, JR. VICE CHAIRMAN

ANTHONY W. ARDIS FRANK J. CALANDRIELLO ALAN G. LEVINE ANGELINA M. PASERCHIA KENNETH R. PENGITORE THOMAS J. POWELL COMMISSIONERS



100th Anniversary 1902 - 2002

600 WILSON AVENUE NEWARK, NJ 07105 (973) 344-1800 Fax: (973) 344-2951 www.pvsc.com

Industrial Fax: (973-344-4876)

RECEIPT

ROBERT J. DAVENPORT EXECUTIVE DIRECTOR

JAMES KRONE DEPUTY EXECUTIVE DIRECTOR

JOSEPH A. FERRIERO CHIEF COUNSEL

LOUIS LANZILLO CLERK

AMOUNT OF PAYMENT <u>750-00</u> DATE OF PA	AYMENT_//
A/MR-1, MR-2 REPORT DUE ON(LATE REPO
B/ SV FINE, CONSENT ORDER (EFFLUENT	VIOLATION
	\$ 750.00
B/ SV FINE, CONSENT ORDER (EFFLUENT C/ SEWER USE APPLICATION FEE GROUNDWATER APPLICATION FEE	
C/ SEWER USE APPLICATION FEE GROUNDWATER APPLICATION FEE LETTER OF AUTHORIZATION	\$ 750.00 \$ 750.00 \$ 200.00
C/ SEWER USE APPLICATION FEE GROUNDWATER APPLICATION FEE LETTER OF AUTHORIZATION PERMIT FEE PER YEAR	\$ 750.00 \$ 750.00 \$ 200.00 \$ 300.00
C/SEWER USE APPLICATION FEE GROUNDWATER APPLICATION FEE LETTER OF AUTHORIZATION	\$ 750.00 \$ 750.00 \$ 200.00

AMOUNT____

LIPO CHEMICALS, INC.

087454

NET AMOUNT DISCOUNT AMOUNT DESCRIPTION INV. DATE **GROSS AMOUNT** INVOICE NO. 750.00 9716703 INVOICE

> INDUSTRIAL 120-2521 8110___8115___8120_ NOV 2 6 2003

87454

750.00

750.00

087454

THE BANK OF NEW YORK (Delaware)

207 NINETEENTH AVENUE PATERSON, NJ 07504-2193

PAY
TO THE PASSAIC VALLEY
ORDER SEWERAGE COMMISSIONERS
400 WILSON AVENUE NEWARK, NJ 07105

SEVEN HUNDRED FIFTY DOLLARS OF CENTS

DATE

AMOUNT

11/24/03 87454

#OB7454# #1031100351# #0300915030#

	· Ma				INDUSTRIA	L_120-252	-1
•	. <u>.</u>	APPLIC	ALLEY SEWER	EAGE COMMIS SEWER USE PE	RMIT — 8	1158120	8205
			OF CON	~~*		NOV 2 6 2003	
1.	Company Name:	Company of the Compan	LIPO LIPE	<u>una</u> Micas Inc			
	Permit Number if		7-7	200035			
	Location:		207 19	PE AVENUE			-
٠.			PATERSON	N.J.	Zip Code:	07504	
4.	Mailing Address:		" (.		•		
æ		······································			Zip Code:		
5.	Person to contact	concerning i		· /	plication:		
	Name of Contact			Vaughan			····
	Title:	DIEECTOR	OF OPERATION	ins	Phor	ne No.: 973 -	345-86a
	Address:		'SAME"		Zip code: _	•	
6.	Number of Emplo	yees – Full 7	rime: <u>81</u>	Part Time: _	4		
	Number of Work	Days Per Ye	ar: <u>25</u>	2			
	Number of Shifts	Per Day:	2		•		
7.	If property is own	ed indicate b	lock and lot nu	mber(s): Bwa	ck L1476	lots 1,2+1	<i>0</i> ;
	Block L1475, Lots Assessed Value: _	\$ 2,3,4+5 \$ 5,5	; BIOCK LIH 180,000 A	75 LOT 11 F	NO BUCK e 2000	L1466, LOTS	4,24+25
	If property is rente				NA		· ·
	Total square feet r	ented:	NA				
9.	List NJPDES Perm	nit Number i	f applicable,	NIA	Mary Constitution		and
	Name of receiving	Body of W	ater entered	NA		•	· · · · ·

LIPO CHEMICALS, INC.

087454

INVOICE NO.	DESCRIPTION	. INV. DATE	. GROSS AMOUNT	DISCOUNT AMOUNT	NET AMOUNT	
27200035 '04	9/16/03 INVOICE		750.00		750.00	

NOV 2 6 2003

DATE

87454

750.00

750.00

LIPO CHEMICALS INC

207 NINETEENTH AVENUE PATERSON, NJ 07504-2193

Payable at
THE BANK OF NEW YORK (Delaware)
Newark, DE (19714)

AMOUNT

11/24/03 87454

62-35 311

087454

SEVEN HUNDRED FIFTY DOLLARS OO CENTS

PAY TO THE ORDER

PASSAIC VALLEY SEWERAGE COMMISSIONERS

600 WILSON AVENUE NEWARK, NJ 07105

#OB7454# #O31100351# #O300915030#

EPA Request #: III.B.1.f.

PVSC39 - 00001098